CLASSIFICATION

SECRET

SECURITY INFORMATION

25X1A

CENTRAL INTELLIGENCE AGENCY

REPORT NO

CD NO.

				 -	 50.8	-	COLUMN ACCOUNT.	_		
Н	M	E (10	447	ım	_	50		RT	
	- 10	-	-	-	 4 6	_		_	-	

COUNTRY	Czechoslovak	La/Austri	8.			DATE DISTR.	16 Apr	-11	1953
SUBJECT	Czechoslovak	Railroad	Border	Station,	Devinska	NO. OF PAGES	2		
PLACE	Nova Ves	25X1A				NO OF ENCLS.			
ACQUIRED DATE OF						SUPPLEMENT T	~		
INFO.						REPORT NO.	U		

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE MATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEMBER OF TITLE 18, SECTIONS 793 AND 794. OF THE U.S. CODEL AS MEMBED. ITS TRANSMISSION OR REVELATION OF THE SECOND OF THE SECOND THE SECOND OF THE SECOND THE PROPERTY OF AN UNAUTHORIZED PERSON IS PROPERTY OF THE REPRODUCTION OF THIS FROM SPROMISTED.

THIS IS UNEVALUATED INFORMATION

25X1X

SOURCE `

1. During World War II a raximum number of 125 trains was handled daily at the Czechoslovak border station of Devinsta Mova Ves (P49/ X 89). This number was broken un as follows according to individual directions:

The trains going between Vienna and Pratislava were placed on four siding tracks two of which served the traffic from Brutislava to Vienna and two the traffic in the opposite direction.

2. The maximum number of trains daily handled at the station of Devinska Nova Ves between the end of World Har II and the present date may be estimated at 110:

3. Caracity of the station. Twelve of the fourteen tracks the station possesses are siding tracks with a total usable length of 1,700 m. so that theoretically about 170 railroad cars can be placed on each track. Practically the raximum caracity of the station is approximately 1,400 cars. The raximum number of trains which can be distatched daily from Devinska Nova Ves is 270:

25X1A

 $\bar{\mathcal{N}}$

CLASSIFICATION

SECRET

SECRET

2

25X1A

- 4. The line Bratislava Breclav is at present operated as a double-track line, the line Bratislava Vienna as a one-track line. On the latter only one locomotive (No. 354.1122) which is suited only for pulling passenger trains up to a total weight of 800,000kg is currently in operation to haul cars in and out of Devinska Mova Ves. Inasmuch as the total weight of the freight cars gathering daily at the station of Marchegg now usually exceeds the aximum capacity of this locomotive by far (often 3 to 5 million kg), it has to make the round trip to Devinska Nova Ves several times a day. As is indicated by the first three figures of the number (3/5/4), the locomotive has three axles connected with the driving lever, a maximum speed of 50 miles per hour, and an axle pressure of 14 tons.
- 5. The station of Devinska Nova Ves is at present fully utilized as a marshalling yard for Brotislava, inacmuch as the railroad installations there are unable to cope with the heavy traffic.

_	
1.	

25X1A

SECRET